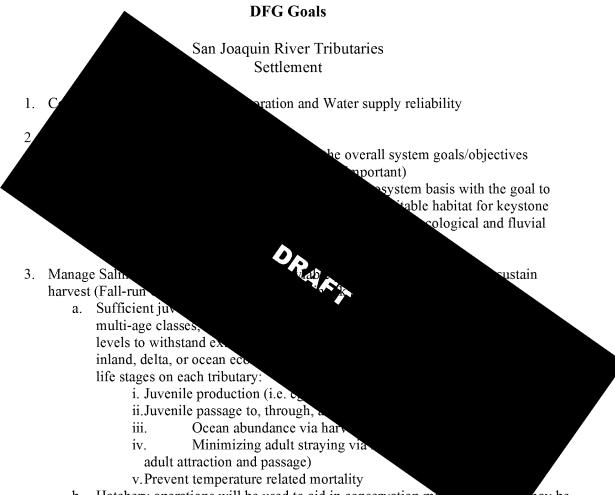
## **Draft - For Discussion Only**



- b. Hatchery operations will be used to aid in conservation many hay be used to boost populations in poor production years as desired as ded
- 4. Collaborative Science Program to support development and implementation of the settlement including an agreement regarding Adaptive Management to help ensure that settlement roll-out is based on best available science
  - a. Settlement includes SMART Goals<sup>2</sup> for each life-history stage and for pertinent ecological processes to guide monitoring and inform management decisions
  - b. Agreement on models, tools and analytical framework to be used to determine instream flows and how they will be applied.
  - c. Assess feasibility of re-connecting anadromous populations to historic range above rim dams and to implement these actions based on best science/management practices.

<sup>&</sup>lt;sup>1</sup> viability based on Lindley et. al

<sup>&</sup>lt;sup>2</sup>SMART – Specific, Measurable, Attainable, Relevant and Time-bound